

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	("20060113523" "5877080" "6709753" "7193237" "20030226996" "20050121675" "20060076556" "20060231832" "20060234335" "20060269876" "20070090376" "20070093078" "5114757" "5286572" "6348407" "6372665" "6468898" "6943451" "7119442" "20020024150" "20020048931" "20020130375" "20030001240" "20030013292" "20030155657" "20040066679" "20050064726" "20050200021" "20060141778" "20070049044" "5623476" "6703302" "6716529" "6903006" "6933601" "6998308" "7211502" "20020025431" "20020173138" "20040087058" "20040201011" "20040238941" "20040241980" "20050101709" "20050215068" "20050260786" "20060075584" "20060076554" "20060270066" "20070045613"). pn. and (silsesquioxane near9 skeleton)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 14:15
L2	1	("20060113523" "5877080" "6709753" "7193237" "20030226996" "20050121675" "20060076556" "20060231832" "20060234335" "20060269876" "20070090376" "20070093078" "5114757" "5286572" "6348407" "6372665" "6468898" "6943451" "7119442" "20020024150" "20020048931" "20020130375" "20030001240" "20030013292" "20030155657" "20040066679" "20050064726" "20050200021" "20060141778" "20070049044" "5623476" "6703302" "6716529" "6903006" "6933601" "6998308" "7211502" "20020025431" "20020173138" "20040087058" "20040201011" "20040238941" "20040241980" "20050101709" "20050215068" "20050260786" "20060075584" "20060076554" "20060270066" "20070045613"). pn. and (silsesquioxane near9 skeleton) and (257/40.ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 14:20

EAST Search History

L3	2	"7026231"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 14:20
S1	2	("20020012083" "20040118520" "20050202348" "20050287697" "20060081880" "7026231").PN. and (organic near semiconductor) and (substrate or wafer or base or carrier) and (insulat\$4 or oxide or dielectric) and (conduct\$4 or metal) and silsesquioxane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:24
S2	1	("20020012083" "20040118520" "20050202348" "20050287697" "20060081880" "7026231").PN. and (organic near semiconductor) and (substrate or wafer or base or carrier) and (insulat\$4 or oxide or dielectric) and (conduct\$4 or metal) and (silsesquioxane near skeleton)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:25
S3	7	(organic near semiconductor) and (substrate or wafer or base or carrier) and (insulat\$4 or oxide or dielectric) and (conduct\$4 or metal) and (silsesquioxane near skeleton)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:27
S4	4935537	Kubota et al .inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:28
S5	40055	Kubota.inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:30
S6	0	makotokubota.inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:29

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S7	0	makotonearkubota.inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:29
S8	0	makotonearkubota	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:29
S9	175995	makoto.inv.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:29
S10	50	Kubota.inv. and (organic near semiconductor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:31
S11	0	Kubota.inv. and (organic near semiconductor) and electrode and (substrate or wafer or carrier or base) and (dielectric or oxide or insulat\$4) and (conduct\$4 or metal) and sisesquioxane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:32
S12	5	Kubota.inv. and (organic near semiconductor) and electrode and (substrate or wafer or carrier or base) and (dielectric or oxide or insulat\$4) and (conduct\$4 or metal) and silsesquioxane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:39
S13	43	(silsesquioxane near skeleton)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:40

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S14	9	(silsesquioxane near skeleton) and (organic near semiconductor)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:40
S15	9	(silsesquioxane near skeleton) and (organic near semiconductor) and (insulat\$4 or oxide or dielectric)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:40
S16	8	(silsesquioxane near skeleton) and (organic near semiconductor) and (insulat\$4 or oxide or dielectric) and electrode	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:41
S17	8	(silsesquioxane near skeleton) and (organic near semiconductor) and (insulat\$4 or oxide or dielectric) and electrode and (substrate or wafer or carrier or base)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:41
S18	7	(silsesquioxane near skeleton) and (organic near semiconductor) and (insulat\$4 or oxide or dielectric) and electrode and (substrate or wafer or carrier or base) and alkyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:41
S19	7	(silsesquioxane near skeleton) and (organic near semiconductor) and (insulat\$4 or oxide or dielectric) and electrode and (substrate or wafer or carrier or base) and alkyl and phenyl	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:41
S20	6	(silsesquioxane near skeleton) and (organic near semiconductor) and (insulat\$4 or oxide or dielectric) and electrode and (substrate or wafer or carrier or base) and alkyl and phenyl and copolymer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 12:42